

BOSE®

Acoustic Wave® II CD Changer

Owner's Guide

Guía de usuario

Notice d'utilisation



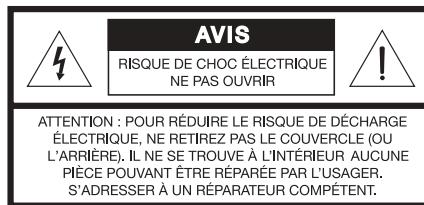
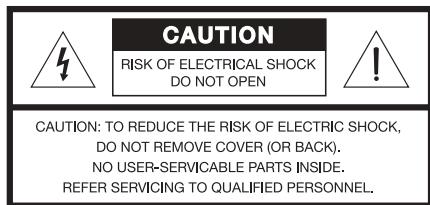
Please read this owner's guide

Please take the time to follow the instructions in this owner's guide carefully. It will help you set up and operate your system properly and enjoy all of its advanced features. Please save this owner's guide for future reference.

⚠ WARNING: To reduce the risk of fire or electrical shock, do not expose the product to rain or moisture.

⚠ WARNING: The apparatus shall not be exposed to dripping or splashing, and objects filled with liquids, such as vases, shall not be placed on the apparatus. As with any electronic products, use care not to spill liquids into any part of the system. Liquids can cause a failure and/or a fire hazard.

⚠ CAUTION: To reduce the risk of electric shock, do not disassemble this product unless you are qualified. Refer servicing to qualified service personnel.



 The lightning flash with arrowhead symbol within an equilateral triangle alerts the user to the presence of uninsulated, dangerous voltage within the system enclosure that may be of sufficient magnitude to constitute a risk of electrical shock.

 The exclamation point within an equilateral triangle, as marked on the system, is intended to alert the user to the presence of important operating and maintenance instructions in this owner's guide.

Class B emissions

This Class B digital apparatus meets all requirements of the Canadian Interference-Causing Equipment Regulations (Canada only).

⚠ CAUTION: To prevent electric shock, match the wide blade of the line cord plug to the wide slot of the AC (mains) receptacle. Insert fully.

⚠ CAUTION: Use of controls or adjustments or performance of procedures other than those specified herein may result in hazardous radiation exposure. The compact disc player should not be adjusted or repaired by anyone except properly qualified service personnel.

⚠ CAUTION: Make no modifications to the system or accessories. Unauthorized alterations may compromise safety, regulatory compliance, and system performance.

Class 1 laser product

This CD player is classified as a CLASS 1 LASER PRODUCT according to EN 60825-1:1994+A1+A2, IEC 60825-1:1993+A1+A2.



⚠ WARNING: Keep the remote control battery away from children. It may cause a fire or chemical burn if mishandled. Do not recharge, disassemble, heat above 100°C (212°F), or incinerate. Dispose of used batteries promptly. Replace only with a battery of the correct type and model number.

⚠ WARNING: Danger of explosion if battery is incorrectly replaced. Replace only with Duracell, Eveready, Energizer, Maxell, Toshiba, or Shun Wo CR2032 or DL2032 3-volt lithium battery.



Please dispose of used batteries properly, following any local regulations. Do not incinerate.

⚠ WARNING: No naked flame sources, such as lighted candles, should be placed on the apparatus.

⚠ Note: Where the mains plug or appliance coupler is used as the disconnect device, such disconnect device shall remain readily operable.

CE This product conforms to the EMC Directive 89/336/EEC and to the Low Voltage Directive 73/23/EEC. The complete Declaration of Conformity can be found at www.bose.com/static/compliance/index.html.

- 1. Read these instructions** – for all components before using this product.
- 2. Keep these instructions** – for future reference.
- 3. Heed all warnings** – on the product and in the owner's guide.
- 4. Follow all instructions.**
- 5. Do not use this apparatus near water or moisture** – Do not use this product near a bathtub, washbowl, kitchen sink, laundry tub, in a wet basement, near a swimming pool, or anywhere else that water or moisture are present.
- 6. Clean only with a dry cloth** – and as directed by Bose Corporation. Unplug this product from the wall outlet before cleaning.
- 7. Do not block any ventilation openings. Install in accordance with the manufacturer's instructions** – To ensure reliable operation of the product and to protect it from overheating, put the product in a position and location that will not interfere with its proper ventilation. For example, do not place the product on a bed, sofa, or similar surface that may block the ventilation openings. Do not put it in a built-in system, such as a bookcase or a cabinet that may keep air from flowing through its ventilation openings.
- 8. Do not install near any heat sources, such as radiators, heat registers, stoves or other apparatus (including amplifiers) that produce heat.**
- 9. Do not defeat the safety purpose of the polarized or grounding-type plug. A polarized plug has two blades with one wider than the other. A grounding-type plug has two blades and a third grounding prong. The wider blade or third prong are provided for your safety. If the provided plug does not fit in your outlet, consult an electrician for replacement of the obsolete outlet.**
- 10. Protect the power cord from being walked on or pinched, particularly at plugs, convenience receptacles, and the point where they exit from the apparatus.**
- 11. Only use attachments/accessories specified by the manufacturer.**
- 12. Use only with the cart, stand, tripod, bracket or table specified by the manufacturer or sold with the apparatus. When a cart is used, use caution when moving the cart/apparatus combination to avoid injury from tip-over.**
- 13. Unplug this apparatus during lightning storms or when unused for long periods of time** – to prevent damage to this product.
- 14. Refer all servicing to qualified service personnel. Servicing is required when the apparatus has been damaged in any way: such as power-supply cord or plug is damaged; liquid has been spilled or objects have fallen into the apparatus; the apparatus has been exposed to rain or moisture, does not operate normally, or has been dropped** – Do not attempt to service this product yourself. Opening or removing covers may expose you to dangerous voltages or other hazards. Please call Bose to be referred to an authorized service center near you.
- 15. To prevent risk of fire or electric shock, avoid overloading wall outlets, extension cords, or integral convenience receptacles.**
- 16. Do not let objects or liquids enter the product** – as they may touch dangerous voltage points or short-out parts that could result in a fire or electric shock.
- 17. See product enclosure bottom for safety related markings.**

Information about products that generate electrical noise

If applicable, this equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, this is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, you are encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment to an outlet on a different circuit than the one to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

Note: Unauthorized modification of the receiver or radio remote control could void the user's authority to operate this equipment.



This product complies with the Canadian ICES-003 Class B specifications.

Important Safety Instructions

18. Use Proper Power Sources – Plug the product into a proper power source, as described in the operating instructions or as marked on the product.

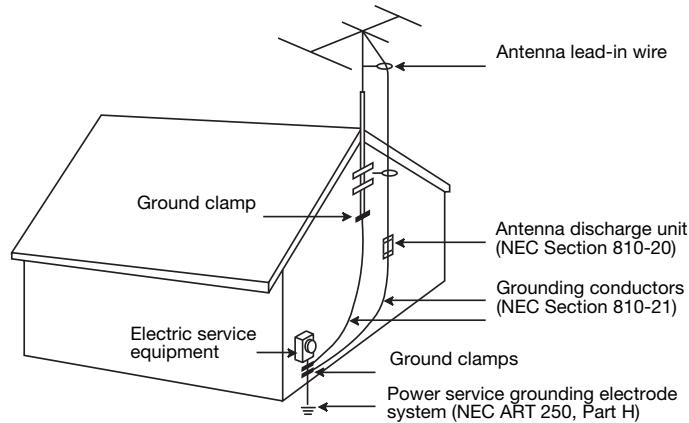
19. Avoid Power Lines – Use extreme care when installing an outside antenna system to keep from touching power lines or circuits, as contact with them may be fatal. Do not install external antennas near overhead power lines or other electric light or power circuits, nor where an antenna can fall into such circuits or power lines.

20. Ground All Outdoor Antennas – If an external antenna or cable system is connected to this product, be sure the antenna or cable system is grounded. This will provide some protection against voltage surges and built-up static charges.

Section 810 of the National Electrical Code ANSI/NFPA No. 70 provides information with respect to proper grounding of the mast and supporting structure, grounding of the lead-in wire to an antenna discharge unit, size of grounding conductors, location of antenna-discharge unit, connection to grounding electrodes, and requirements for the ground electrode. Refer to the antenna grounding illustration on this page.

Antenna grounding

Example of antenna grounding as per National Electrical Code, ANSI/NFPA 70.



Note to CATV system installer

This reminder is provided to call the CATV system installer's attention to Article 820-40 of the NEC (of USA) that provides guidelines for proper grounding. In particular, it specifies that the cable ground shall be connected to the grounding system of the building, as close to the point of cable entry as is practical.

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Setting Up Your Acoustic Wave® II CD Changer

Features and benefits of the Acoustic Wave® II CD changer

Thank you for selecting the Bose® Acoustic Wave® II CD changer accessory. Combining this product with your Acoustic Wave® music system II provides you with some valuable benefits:

- **A six-disc music system** – One disc player in the Acoustic Wave® music system II plus five additional disc slots in the Acoustic Wave® II CD changer allows you to load and play up to six audio CDs, providing hours of uninterrupted CD music.
- **Elegant integrated pedestal design** – Using the same table-top space as the Acoustic Wave® music system II, the CD changer complements the elegance and simplicity of the system.
- **One integrated remote control** – Provides the simplicity of using one remote control and one-touch selection of all built-in sources.
- **Multiple source switching** – Using the rear-panel auxiliary (AUX) input jacks, you can enjoy listening to one or two other audio sources in your home through the Acoustic Wave® music system II.

Unpacking the carton

Carefully unpack your Acoustic Wave® II CD changer. Save all packing materials for possible future use. The original packing materials provide the safest way to transport your new multi-disc changer.

Check to be sure you received both parts identified in Figure 1. If either part appears to be damaged, do not attempt to use it. Notify Bose Customer Service immediately (see phone numbers on the inside back cover).

WARNING: *To avoid danger of suffocation, keep the plastic bags out of the reach of children.*

Figure 1

Carton contents



Remote control

For your records

Now is a good time to record the serial number of your Acoustic Wave® II CD changer here and on your product registration card. The serial number is located on the back panel.

Serial number: _____

Purchase date: _____

We suggest you keep your sales receipt and a copy of your product registration card together with this owner's guide.

Selecting a location for your music system and changer

The Acoustic Wave® II CD changer is designed to fit under your Acoustic Wave® music system II. Before you connect the two, however, select a good location for the stacked units.

When choosing the location, remember that the tonal quality of your Acoustic Wave® music system II, as with any high-performance sound system, will vary with room placement.

Feel free to try different locations, but keep the following guidelines in mind:

- The Acoustic Wave® music system II is designed to sound best when placed on a shelf, counter, desk, or table top, 30 to 48 inches (75 to 120 cm) from the floor.
- The CD player in the Acoustic Wave® music system II needs an allowance of several inches for the CD cover on top of the music system to open.
- The Acoustic Wave® music system II should be near the center of a wall and 6 inches (15 cm), or less, away from the wall.
- To increase the bass response, move the unit toward any corner of the room; to decrease bass response, move it away from the corner.

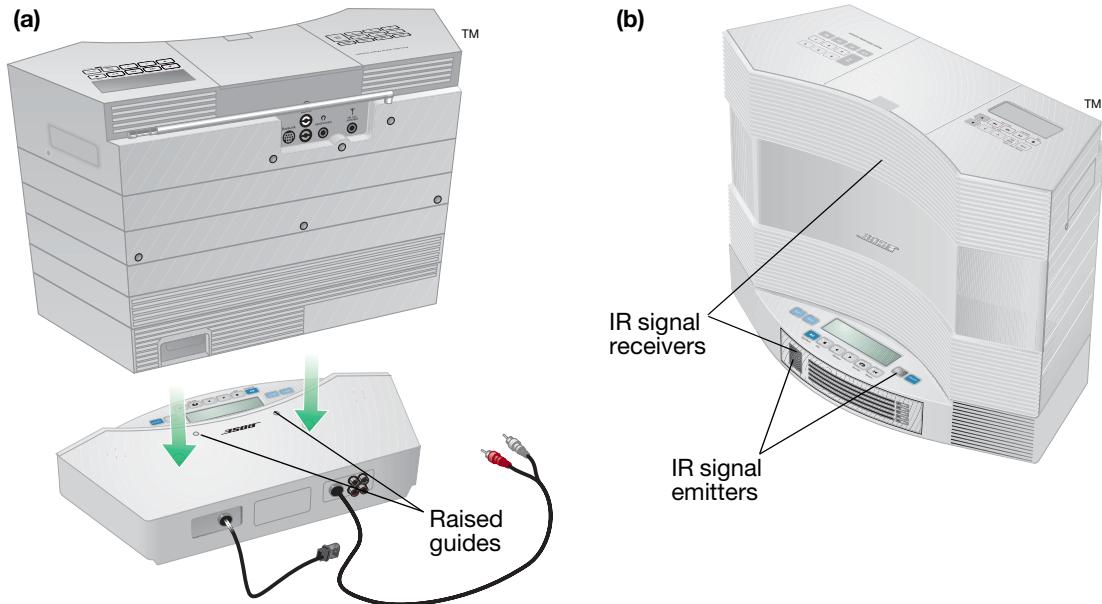
Seating your Acoustic Wave® music system II on the CD changer

With the CD changer in your chosen location, carefully set your Acoustic Wave® music system II on top of the CD changer (Figure 2a).

- Make sure the Acoustic Wave® music system II fits onto the raised guides on top of the CD changer.
- Make sure the Acoustic Wave® music system II sits flat and the side edges of both units are aligned.
- Make sure there is a clear optical path in front of the unit to allow the infrared emitters and receivers to communicate (Figure 2b).

Figure 2

Seating the Acoustic Wave® music system on the CD changer



Setting Up Your Acoustic Wave® II CD Changer

Making the connections

Before you start this setup procedure, disconnect the AC power cord on your Acoustic Wave® music system II and set it aside. You will need to use it again in Step 3.

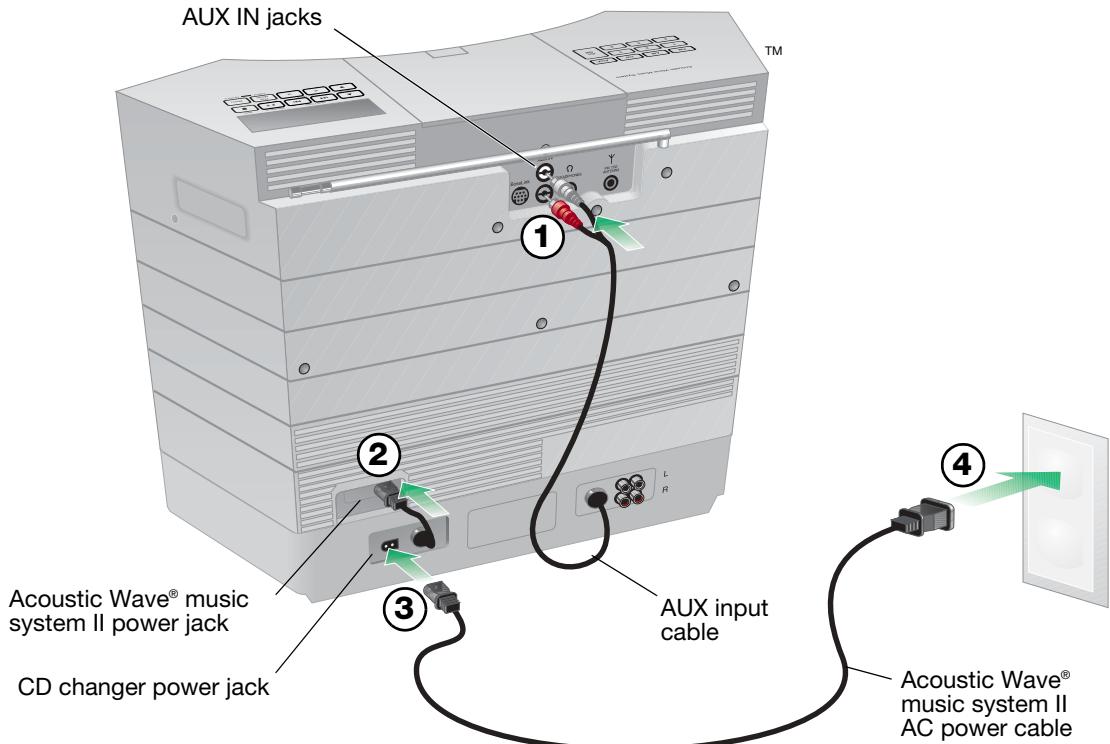
On the back of the CD changer there are two cables that connect to your Acoustic Wave® music system II.

1. Insert the two connectors of the AUX input cable into **AUX IN** jacks on the back of the music system (Figure 3). Be sure to match the colors of the connectors and jacks: **red to red, and white to white**.
2. Plug the attached CD changer power cord into the AC power jack on the back of the music system.
3. Plug the small end of the power cord into the power jack on the back of the CD changer.
4. Plug the other end of the power cord into an AC (mains) wall outlet.

After applying power, “PLEASE WAIT” appears on the display for about 30 seconds while the system prepares itself for operation. DO NOT insert any discs until this message disappears.

Figure 3

Connecting cables and power cords



Using the remote control

The remote control included with your Acoustic Wave® II CD changer allows you to control functions of both the CD changer and your Acoustic Wave® music system II. Therefore, you only need this remote to control your system. Just aim the remote at the system and press the buttons. The remote normally works within 20 feet of the front panel.

If the remote stops operating or its range seems reduced, it may be time to replace the battery. For instructions, refer to “Replacing the remote control battery” on page 13.

The information in Figure 4 describes the buttons used for playing CDs and selecting auxiliary inputs. For controlling other functions of the Acoustic Wave® music system II, see the owner’s guide that came with it.

♪ Notes:

- Press-and-hold operations require holding the button down for at least one second.
- Pressing FM, AM, CD, or AUX automatically turns on the system to the source selected.
- The remote can select an external audio source that is connected to the changer, but cannot turn the source on or off or change its settings.

Figure 4

Acoustic Wave® II CD changer remote control

On/Off

Turns the system on or off (page 8).

AUX 1-2

Selects the AUX 1 or AUX 2 input jack on the rear panel of the CD changer (page 12).

CD

Selects the CD source in the Acoustic Wave® music system II (page 9).

Presets/Discs

Selects CD changer slots 1-5 (page 10).

Seek/Track

Skips to next/previous CD track (page 10).

Stop

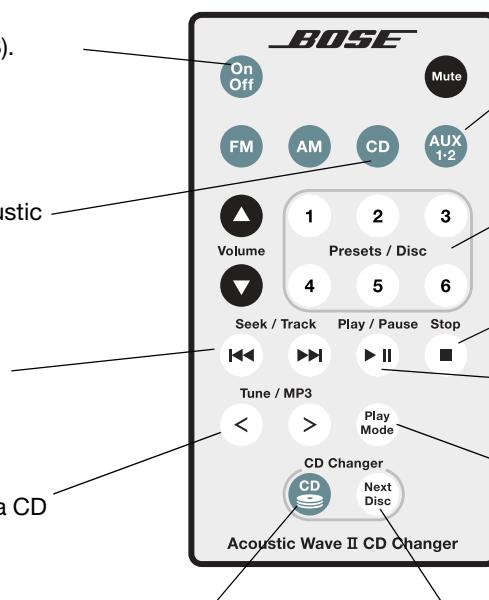
Stops a playing CD (page 10).

Tune/MP3

Scans forward/backward through a CD track (page 10).

Play/Pause

Plays a CD or pauses a playing CD (page 10).



CD Changer

Selects the CD changer and turns it on if it is off (page 9).

Next Disc

Moves to next CD in the changer (page 10).

Throughout this owner’s guide, you will see button icons to the left of the operating instructions. These icons refer to buttons located on the remote control.

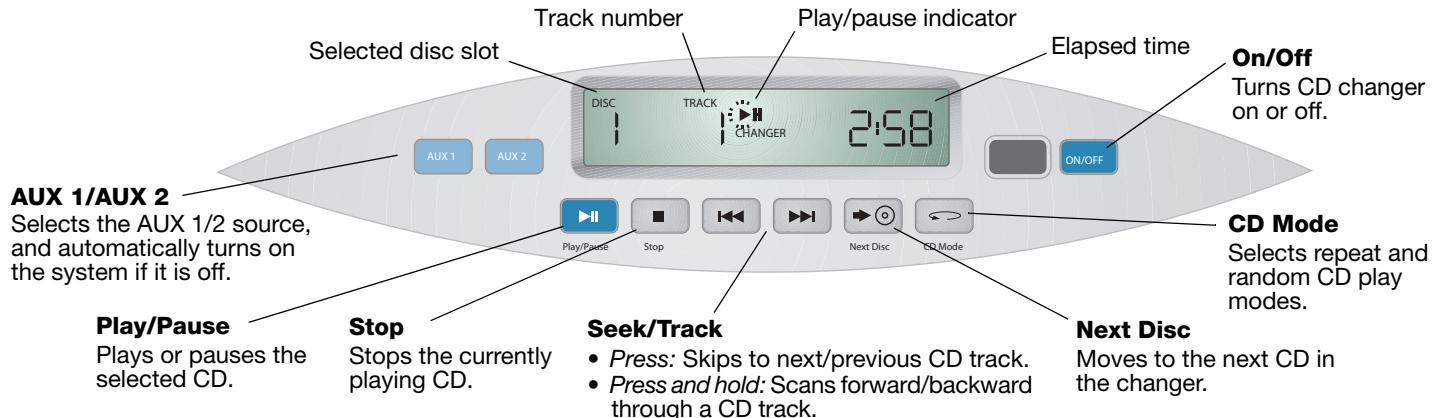
Operating Your System

Using the Acoustic Wave® II CD changer control panel

The Acoustic Wave® II CD changer control panel provides playback control buttons and a display for operating the changer only. It cannot control any functions of the Acoustic Wave® music system II. Figure 5 describes the control buttons and display window.

Figure 5

CD changer control buttons and display functions

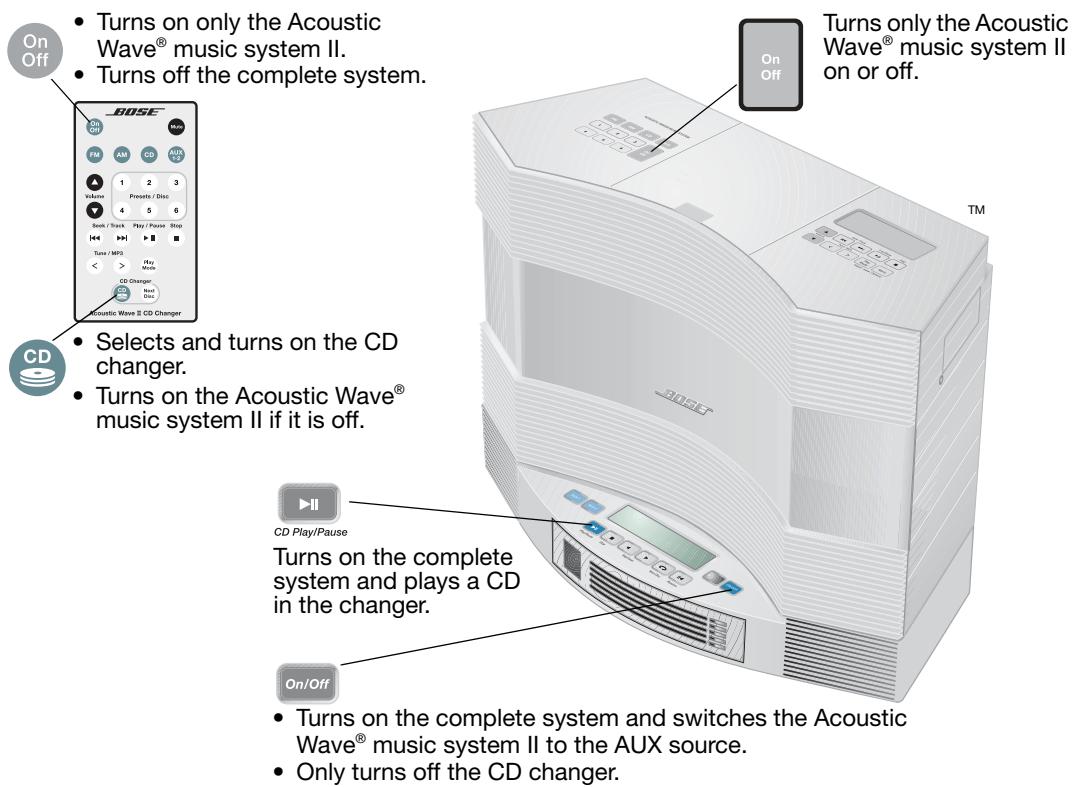


Turning your system on or off

To turn on the complete system, press **On/Off** on the CD changer control panel or press the changer select button **CD** on the remote. For other power on/off controls, see Figure 6.

Figure 6

Power on/off controls of the complete system



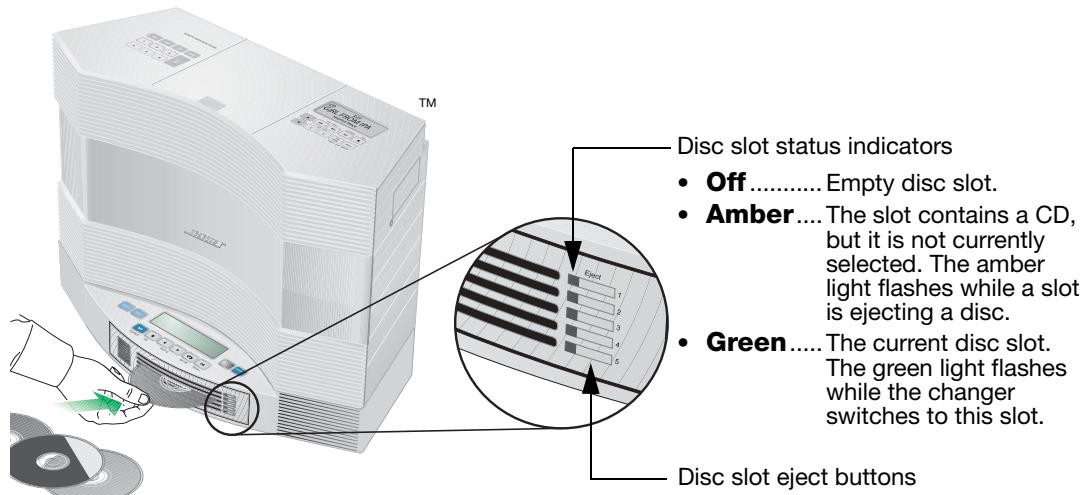
Loading/unloading discs into the CD changer

The Acoustic Wave® II CD changer holds up to five CDs. When a CD is inserted into a slot in the changer and it is on, the changer's display window indicates the number of the CD slot selected, the track number playing, and the elapsed time (see Figure 5).

To load a CD into the changer, insert one edge of the disc into an empty slot and push the disc all the way in (Figure 7). The LED indicator to the right of each slot indicates the status.

Figure 7

Loading discs



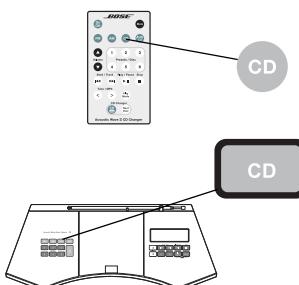
To remove a CD from a changer slot, press the **Eject** button to the right of the status indicator for that slot. Allow a few seconds for the mechanism to respond.

⚠ CAUTION:

- DO NOT INSERT mini CDs or non-circular CDs into any disc slot. The CD changer may not properly play or eject them.
- DO NOT INSERT more than one disc at a time into any disc slot.
- Doing either of the above can cause damage to the disc and/or the CD changer.

Selecting the CD player or CD changer

Using the Acoustic Wave® II CD changer provides access to up to six CDs, one in the Acoustic Wave® music system II and five in the CD changer.

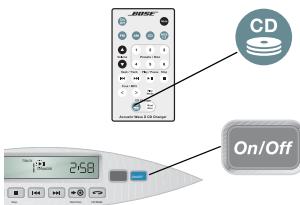


To use the Acoustic Wave® music system II CD player:

Press **CD** on the remote control or on the Acoustic Wave® music system II control panel to turn on (if off) the Acoustic Wave® music system II and select the CD player.

For complete instructions on operating the CD player, refer to your *Acoustic Wave® Music System II Owner's Guide*.

Operating Your System



To use the Acoustic Wave® II CD changer:

Press **CD changer** on the remote control, or press **On/Off** on the CD changer control panel to turn on (if off) the complete system and select the CD changer.

Playing CDs in the CD changer

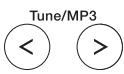
Play / Pause



- Press **Play/Pause** to start playing the selected CD. Press again to pause it. While a CD is playing, the display tells you the disc slot number, track number, and elapsed time.



- Press **Seek/Track** **◀◀** once to skip to the beginning of the current track. Press again within three seconds to skip to the beginning of the previous track.
- Press **Seek/Track** **▶▶** once to skip to the next track.



- Press and hold **Tune/MP3 <** or **Tune/MP3 >** to quickly scan backward or forward through a track.

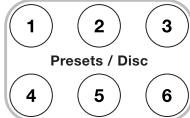


- Press **Stop** to stop the currently playing CD.



- Press **Next Disc** to move to the next disc slot. The disc slot number on the display tells you which slot is currently selected.

OR



- Press **Preset/Disc 1-5** to move to a specific disc slot.



Press **Play Mode** repeatedly until the play mode you want is displayed.

Displayed mode	Description
REPEAT ALL	Repeats all tracks and discs in numerical order.
REPEAT ALL RANDOM	Repeats all tracks and discs in random order.
REPEAT DISC	Repeats all tracks on selected disc in numerical order.
REPEAT DISC RANDOM	Repeats all tracks on selected disc in random order.

Connecting an external audio source

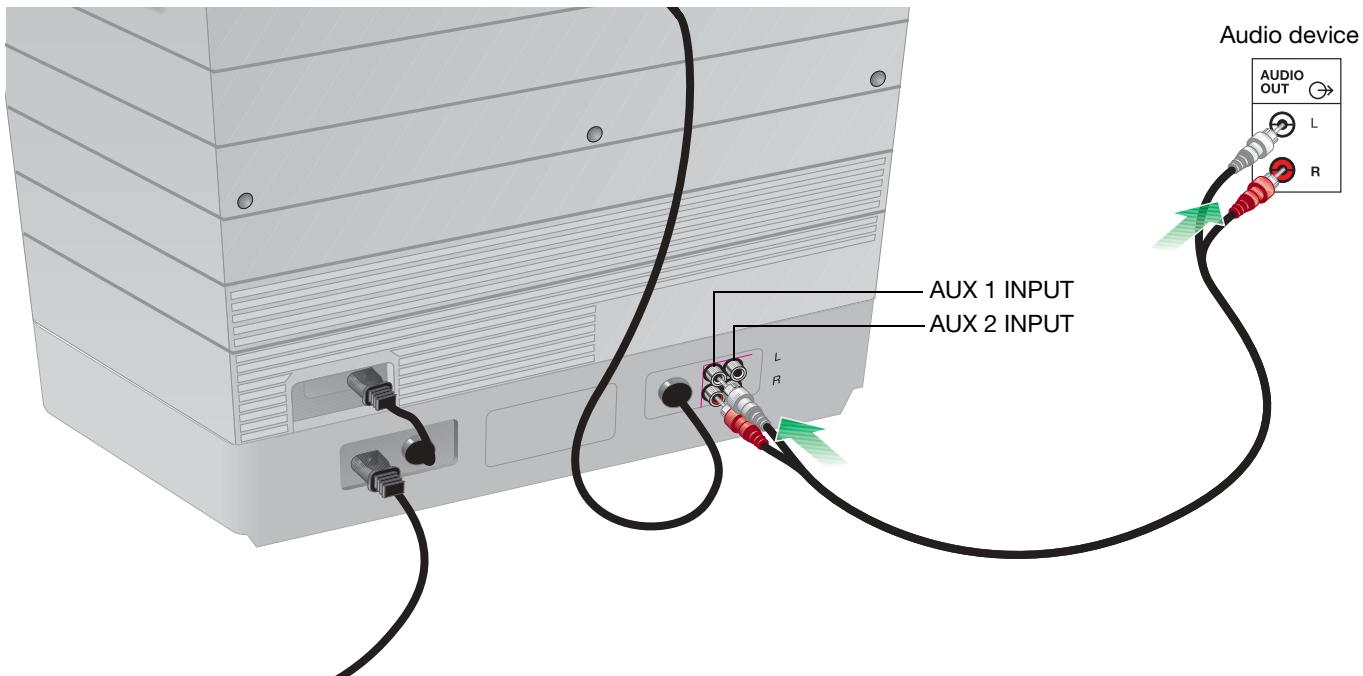
The Acoustic Wave® II CD changer provides two rear-panel inputs (AUX 1 and AUX 2) for connecting external audio devices such as a TV, VCR, DVD player, cassette player, or MP3 player. This gives you the advantage of hearing Acoustic Wave® music system II sound from a range of sources.

To make the connection, use an appropriate stereo cable (not included).

1. Connect one end of the cable to the audio output jacks of the device and the other end to one set of AUX input jacks on the changer (Figure 8). Be sure to match the red and white plugs on the cable to the red (R) and white (L) AUX jacks on the changer.
2. Repeat Step 1 to connect another device.
3. Plug the device into an AC outlet.

Figure 8

External audio device connections



Playing a connected audio source

To listen to a connected source:

1. Turn on the external audio device.
2. Press **AUX 1-2** on the Acoustic Wave® II CD changer remote control. Press **AUX 1-2** again to switch between the AUX 1 and AUX 2 inputs. AUX 1 or AUX 2 appears on the display to confirm your selection (Figure 9).
3. Adjust the volume using the remote control.

Note: The Acoustic Wave® II CD changer remote control cannot turn a connected AUX device on or off, or change its settings or selections.

Figure 9

Acoustic Wave® II CD changer sample AUX display



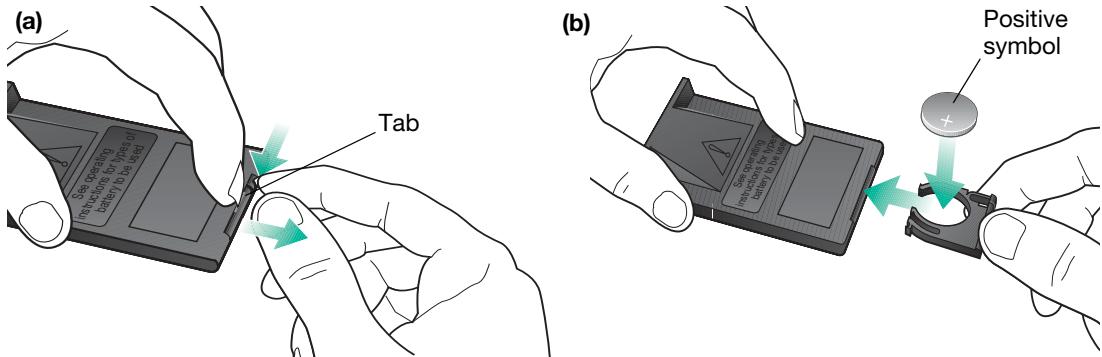
Replacing the remote control battery

If your remote control does not work properly, or its range of operation is reduced, it is time to replace the battery. Follow the instructions below:

1. Place the remote control face down on a flat surface.
2. Using your finger, push the tab lock to the side as shown and hold (Figure 10a). Slide the battery compartment open.
3. Keeping the remote control face down, insert the new battery into the compartment with the + symbol facing up (Figure 10b).
4. Gently slide the battery compartment closed. It locks automatically.

Figure 10

Remote control battery replacement



WARNING: Danger of explosion if battery is incorrectly replaced. Replace only with the same or equivalent type. Replace only with a lithium CR2032 or DL2032 3-volt battery by Duracell, Eveready, Energizer, Maxell, New Sun, or Toshiba (available from most electronics stores).

WARNING: Mishandling the remote control battery may cause a fire or chemical burn. Keep the battery away from children. Do not recharge, disassemble, heat above 212 °F (100 °C), or incinerate the battery. Dispose of the used battery promptly and responsibly.

For more information, call Bose® Customer Service. Refer to the phone numbers on the inside back cover of this guide.

Troubleshooting

Problem	What to do
No system operation	<ul style="list-style-type: none">Make sure the power cord for the Acoustic Wave® II CD changer is completely plugged in both at the changer jack and at the wall outlet.
No sound or sound is muffled	<ul style="list-style-type: none">If the Acoustic Wave® II CD changer or an audio device connected to it is playing, make sure that the "AUX" source indicator appears on the Acoustic Wave® music system II display.If the source is AUX 1 or AUX 2, make sure that the connected audio device is plugged in and turned on, and make sure the stereo cable is properly connected between the two units.Make sure that both the Acoustic Wave® II CD changer and the Acoustic Wave® music system II are plugged into functioning power outlets, and are turned on.Check the connection of the Acoustic Wave® music system II to the changer. Make sure the two RCA connectors are firmly inserted, red to red, and white to white, into the AUX IN jacks on the Acoustic Wave® music system II. Refer to "Making the connections" on page 6.Make sure nothing is blocking or preventing the IR signals emitted by the CD changer from reaching the receiver on the front of the Acoustic Wave® music system II. Refer to "Selecting a location for your music system and changer" on page 5.
CD skips	<ul style="list-style-type: none">Make sure the system is in a location where it cannot get bumped. If so, move it to a more protected location.Check the CD for smudges or dirt. Wipe the CD (NOT in a circular pattern, but straight out from the center) to it clean off.
CD does not play	<ul style="list-style-type: none">Make sure you have selected the CD changer.If you have selected the CD changer, make sure the AUX indicator appears on the Acoustic Wave® music system II display. If not, press the AUX button on the music system console.Make sure there is a CD in the selected CD changer slot.
A CD is playing, but none of the CD changer LEDs is lit	<ul style="list-style-type: none">Check to see if the CD player in the Acoustic Wave® music system II is on and playing, instead of the CD changer.
CD changer does not eject a disc	<ul style="list-style-type: none">Disconnect the system power cord from the AC outlet, wait a few seconds, and plug it in again.

Customer Service

For additional help in solving problems, contact Bose® Customer Service. Refer to the address list on the inside back cover of this guide.

Limited warranty

What is covered:

All parts defective in material or workmanship.

For how long:

Two years (one year, Europe) from the purchase date.

What we will do:

We will, at our sole option, repair or replace any defective parts free of charge.

What you must do:

A. Call Bose® Customer Service and ask for shipping instructions.

B. Properly pack the unit, if possible, in the original carton for shipping.

Other conditions:

This limited warranty is fully transferable for the one-year period following purchase.

THE PROVISIONS OF THIS LIMITED WARRANTY ARE IN LIEU OF ANY OTHER WARRANTY, WHETHER EXPRESS OR IMPLIED, WRITTEN OR ORAL, INCLUDING ANY WARRANTY OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE. BOSE CORPORATION'S MAXIMUM LIABILITY SHALL NOT EXCEED THE ACTUAL PURCHASE PRICE PAID BY YOU FOR THE PRODUCT. IN NO EVENT SHALL BOSE BE LIABLE FOR SPECIAL, INCIDENTAL, CONSEQUENTIAL, OR INDIRECT DAMAGES.

This limited warranty does not cover a defect that has resulted from improper or unreasonable use or maintenance, accident, improper packing, or unauthorized tampering, alteration, or modification as determined solely by us. This limited warranty is void if the label bearing the serial number has been removed or defaced.

Other Legal Rights:

This limited warranty gives you specific legal rights, and you also may have other rights that vary from state to state or country to country. Some places do not allow limitations on implied warranties or the exclusion or limitation of incidental or consequential damages, so the above limitations or exclusions may not apply to you.

Technical Information

Multi-disc changer power rating

120V~ 50/60 Hz 80W (80W max., combined with the Acoustic Wave® music system II)

Dimensions

3¹/₄"H x 18"W x 8³/₈"D (8.7 cm x 45.7 cm x 21.1 cm)

Weight

6.7 lb (3.1 kg)

Color

Graphite Gray or Platinum White



USA Customer Support

Bose Corporation, The Mountain
Framingham, MA 01701-9168
1-800-367-4008

Canada Customer Support

Bose Ltd., 1-35 East Beaver Creek Rd.
Richmond Hill, Ontario L4B 1B3
1-800-465-2673

European Office

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